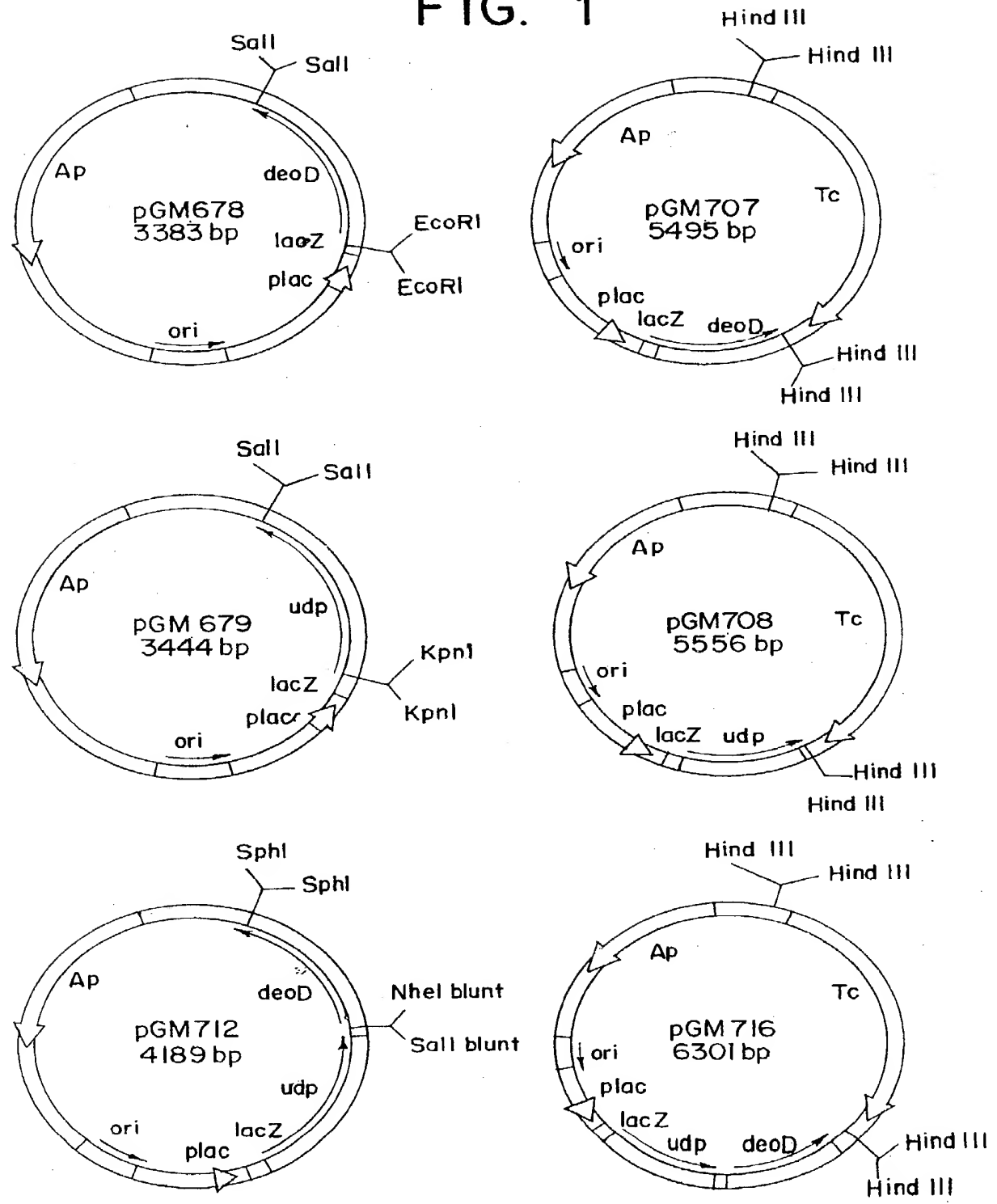


#4

1/6

FIG. 1



## FIG. 2A

RBS                      EcoRI                      KpnI                      Sall                      SphI                      HindIII  
 AGGAAACAGCT ATG ACC ATG ATT ACG AAT TCG AGC TCG GTA CCC GGG GAT CCT CTA GAG TCG ACC TGC AGG CAT GCA ACC TTG  
 thr met ile thr asn ser ser val pro gly asp pro leu glu ser thr cys arg his ala ser leu

## FIG. 2B

RBS                      EcoRI                      Sall  
 AGGAAACAGCT ATG ACC ATG ATT ACG AAT TCT TCC ATG GCT ACC CCA.....TGG GCG TAA AGAGTAAGTCGACCTGC....  
 thr met ile thr asn ser ser met ala thr pro.....trp ala stop

## FIG. 2C

RBS                      KpnI                      Sall  
 AGGAAACAGCT ATG ACC ATG ATT ACG AAT TCG AGC TCG GTA CCA TCC ATG TCC .....CTG CTG TAA TTCTCTTTCGCAATG....  
 thr met ile thr asn ser ser val pro ser met ser.....leu leu stop

## FIG. 2D

Sall/NheI    RBS    EcoRI                      Sall                      SphI  
 GTCGACTAGCAGGAGGATCTTCC ATG GCT ACC CCA.....TGG GCG TAA AGAGTAAGTCGACCTGCAGGCATGCCAA  
 met ala thr pro.....trp ala stop

EcoRI - SacI - KpnI - SmaI - BamHI - XbaI - SalI - PstI - SphI - HindIII

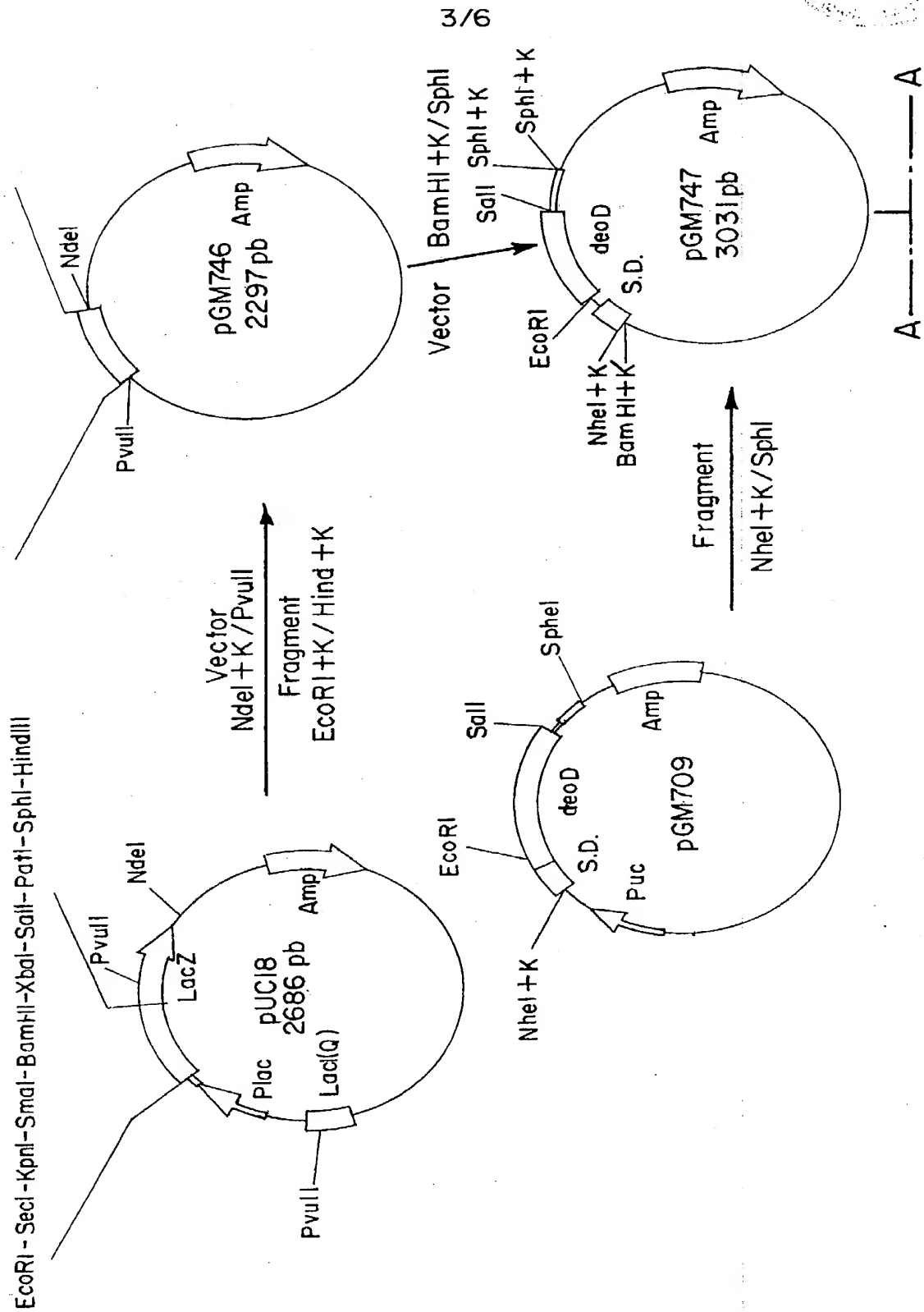
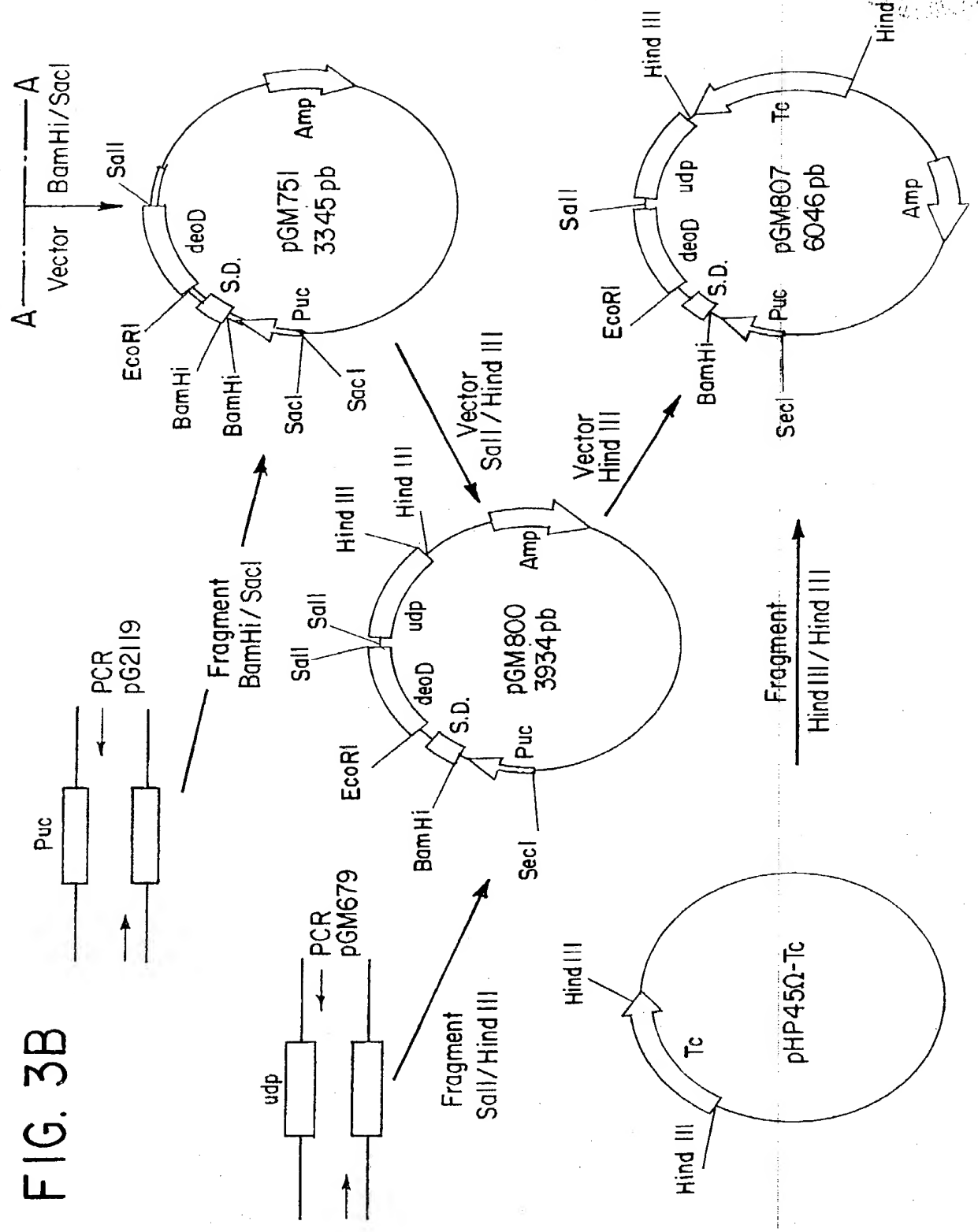
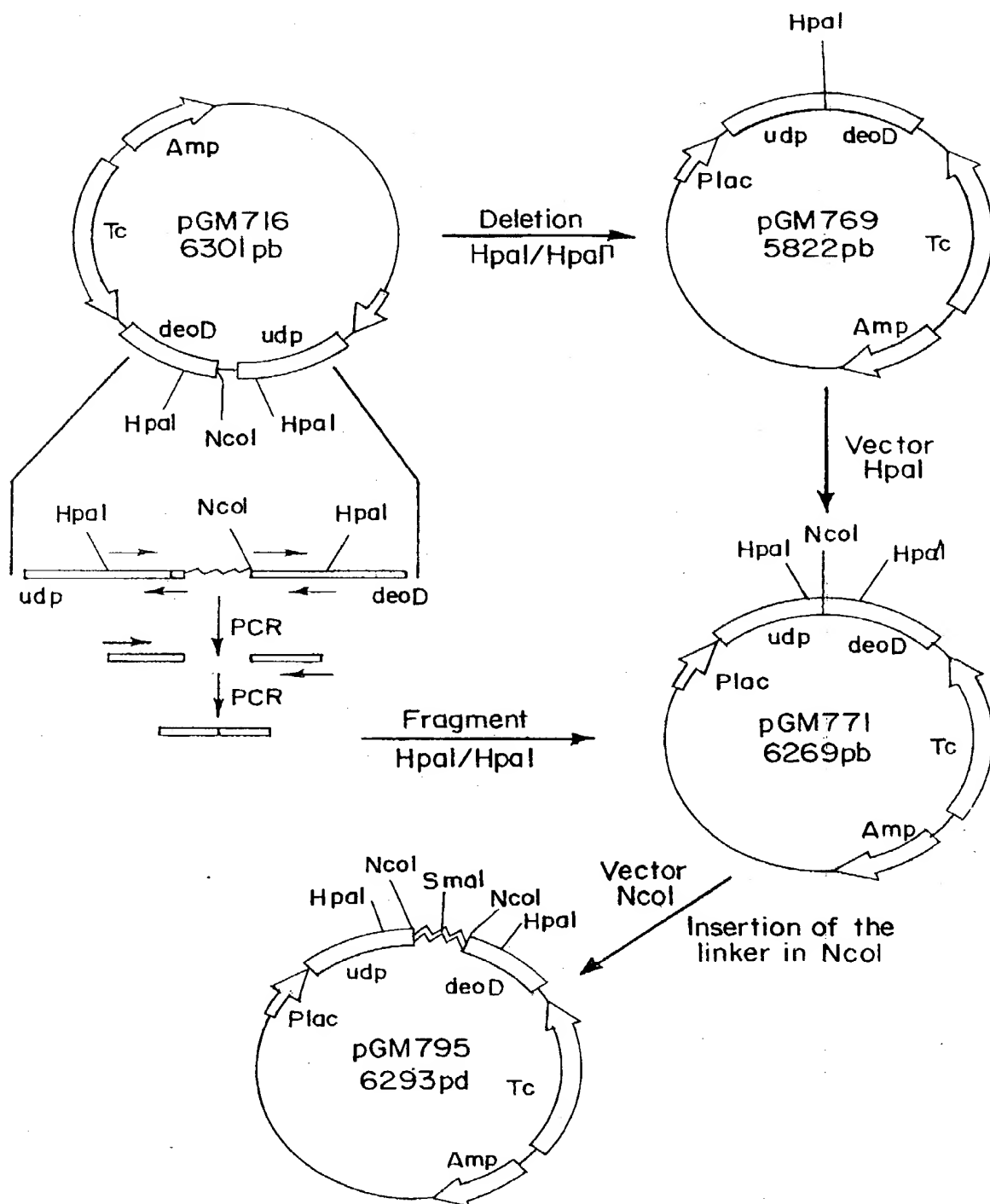


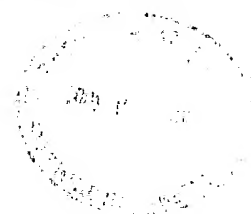
FIG. 3B



5/6

FIG. 4





6/6

FIG. 5

